Topics	Topics	Topics	Topics
Linked List	Easy	21	Merge Two Sorted Lists
Linked List	Medium	19	Remove Nth Node From End of List
Linked List	Hard	25	Reverse Nodes in k-Group
Linked List	Medium	61	Rotate List
Linked List	Medium	92	Reverse Linked List II
Linked List	Easy	141	Linked List Cycle
Linked List	Medium	82	Remove Duplicates from Sorted List II
Linked List	Medium	86	Partition List
Linked List	Medium	138	Copy List with Random Pointer
Linked List	Medium	143	Reorder List
Linked List	Medium	146	LRU Cache
Linked List	Hard	1206	Design Skiplist
Linked List	Easy	876	Middle of the Linked List
			Remove Zero Sum Consecutive Nodes from
Linked List	Medium	1171	Linked List
Linked List	Medium	2095	Delete the Middle Node of a Linked List
Linked List	Medium	2807	Insert Greatest Common Divisors in Linked List
Linked List	Medium	2181	Merge Nodes in Between Zeros
Linked List	Medium	725	Split Linked List in Parts
Linked List	Easy	234	Palindrome Linked List
Linked List	Easy	160	Intersection of Two Linked Lists
Linked List	Medium	328	Odd Even Linked List
Linked List	Medium	1721	Swapping Nodes in a Linked List
Linked List	Medium	2	Add Two Numbers
Linked List	Medium	23	Merge k Sorted Lists
Stack	Easy	20	<u>Valid Parentheses</u>
Stack	Hard	32	Longest Valid Parentheses
Stack	Hard	84	Largest Rectangle in Histogram
Stack	Medium	150	Evaluate Reverse Polish Notation
Stack	Medium	155	Min Stack
Stack	Hard	224	Basic Calculator
Stack	Medium	71	Simplify Path
Stack	Medium	385	Mini Parser
Stack	Hard	726	Number of Atoms
Stack	Medium	678	Valid Parenthesis String
Stack	Medium	739	Daily Temperatures
Stack	Easy	844	Backspace String Compare
Stack	Hard	895	Maximum Frequency Stack
Stack	Hard	975	Odd Even Jump

Stack	Medium	901	Online Stock Span
Stack	Medium	1249	Minimum Remove to Make Valid Parentheses
Stack	Medium	1472	Design Browser History
Queue	Easy	225	Implement Stack using Queues
Queue	Easy	232	Implement Queue using Stacks
Queue	Hard	239	Sliding Window Maximum
Queue	Medium	641	Design Circular Deque
Queue	Hard	862	Shortest Subarray with Sum at Least K
Queue	Medium	1670	Design Front Middle Back Queue
Queue	Easy	2073	Time Needed to Buy Tickets
Binary tree	Easy	111	Minimum Depth of Binary Tree
Binary tree	Easy	112	Path Sum
Binary tree	Medium	113	Path Sum II
Binary tree	Hard	297	Serialize and Deserialize Binary Tree
Binary tree	Easy	563	Binary Tree Tilt
Binary tree	Easy	617	Merge Two Binary Trees
Binary tree	Medium	863	All Nodes Distance K in Binary Tree
Binary tree	Hard	968	Binary Tree Cameras
Binary tree	Easy	222	Count Complete Tree Nodes
Binary tree	Medium	173	Binary Search Tree Iterator
Binary tree	Hard	124	Binary Tree Maximum Path Sum
Binary tree	Easy	101	Symmetric Tree
Binary tree	Easy	226	Invert Binary Tree
Binary tree	Hard	987	Vertical Order Traversal of a Binary Tree
Binary tree	Medium	2265	Count Nodes Equal to Average of Subtree
Binary tree	Easy	94	Binary Tree Inorder Traversal
Binary tree	Easy	100	Same Tree
Binary tree	Medium	102	Binary Tree Level Order Traversal
Binary tree	Medium	103	Binary Tree Zigzag Level Order Traversal
Binary tree	Easy	104	Maximum Depth of Binary Tree
Binary tree	Medium	114	Flatten Binary Tree to Linked List
Binary tree	Medium	236	Lowest Common Ancestor of a Binary Tree
Binary tree	Easy	637	Average of Levels in Binary Tree
Binary tree	Medium	199	Binary Tree Right Side View
Binary tree	Medium	117	Populating Next Right Pointers in Each Node II
Binary tree	Medium	129	Sum Root to Leaf Numbers
			Construct Binary Tree from Inorder and Postorder
Binary tree	Medium	106	<u>Traversal</u>
			Construct Binary Tree from Preorder and Inorder
Binary tree	Medium	105	Traversal

Binary search			
tree	easy	530	Minimum Absolute Difference in BST
Binary search			
tree	Medium	95	Unique Binary Search Trees II
Binary search			Singuis Britary Coulon 11000 ii
tree	Medium	98	Validate Binary Search Tree
Binary search	modiam		Tandato Birlary Godron 1100
tree	Easy	108	Convert Sorted Array to Binary Search Tree
Binary search	Lacy		Lowest Common Ancestor of a Binary Search
tree	Medium	235	Tree
Binary search	modium		1100
tree	Medium	230	Kth Smallest Element in a BST
Binary search			
tree	Medium	450	Delete Node in a BST
Binary search			Construct Binary Search Tree from Preorder
tree	Medium	1008	Traversal
Binary search			
tree	Hard	1373	Maximum Sum BST in Binary Tree
Binary search			Number of Ways to Reorder Array to Get Same
tree	Hard	1569	BST
Binary search			
tree	Easy	783	Minimum Distance Between BST Nodes
Graphs	Medium	210	Course Schedule II
Graphs	Easy	997	Find the Town Judge
Graphs	Hard	2608	Shortest Cycle in a Graph
Graphs	Hard	2508	Add Edges to Make Degrees of All Nodes Even
Graphs	Medium	2477	Minimum Fuel Cost to Report to the Capital
Graphs	Medium	2467	Most Profitable Path in a Tree
Graphs	Hard	2328	Number of Increasing Paths in a Grid
Graphs	Medium	2101	Detonate the Maximum Bombs
Graphs	Hard	2045	Second Minimum Time to Reach Destination
Graphs	Easy	1971	Find if Path Exists in Graph
Graphs	Easy	1791	Find Center of Star Graph
			Number of Restricted Paths From First to Last
Graphs	Medium	1786	<u>Node</u>
			Number of Operations to Make Network
Graphs	Medium	1319	Connected
Graphs	Medium	1462	Course Schedule IV
Graphs	Medium	200	Number of Islands
Graphs	Medium	130	Surrounded Regions

Graphs	Medium	133	Clone Graph
Graphs	Medium	399	Evaluate Division
Graphs	Medium	207	Course Schedule
Graphs	Medium	909	Snakes and Ladders
Graphs	Medium	433	Minimum Genetic Mutation
Graphs	Hard	127	Word Ladder
			Most Stones Removed with Same Row or
Graphs	Medium	947	<u>Column</u>
Number			
theory	Medium	1492	The kth Factor of n
Number			
theory	Hard	2197	Replace Non-Coprime Numbers in Array
Number			·
theory	Easy	2427	Number of Common Factors
Number			
theory	Medium	2521	Distinct Prime Factors of Product of Array
Number			
theory	Medium	2523	Closest Prime Numbers in Range
Number			
theory	Easy	2748	Number of Beautiful Pairs
Number			
theory	Medium	204	Count Primes
Number			
theory	Hard	1735	Count Ways to Make Array With Product
Number			
theory	Hard	2344	Minimum Deletions to Make Array Divisible
Number			
theory	Medium	858	Mirror Reflection
Number			
theory	Hard	1819	Number of Different Subsequences GCDs
Number			
theory	Hard	2338	Count the Number of Ideal Arrays
Two pointer	Hard	42	Trapping Rain Water
Two pointer	Medium	151	Reverse Words in a String
Two pointer	Easy	125	Valid Palindrome
Two pointer	Medium	167	Two Sum II - Input Array Is Sorted
Two pointer	Medium	11	Container With Most Water
Two pointer	Medium	15	3Sum
Two pointer	Easy	392	Is Subsequence
Two pointer	Easy	202	Happy Number
			· · · · · · · · · · · · · · · · · · ·

		400	Detete Assess
	Medium	189	Rotate Array
Two pointer	Hard	295	Find Median from Data Stream
Two pointer	Easy	345	Reverse Vowels of a String
	Medium	658	Find K Closest Elements
Two pointer	Easy	2108	Find First Palindromic String in the Array
Two pointer	Medium	2406	Divide Intervals Into Minimum Number of Groups
	Medium	2400	Divide Players Into Teams of Equal Skill
		2697	
Two pointer	Easy	2697	Lexicographically Smallest Palindrome
Sliding	NA . P	000	Misiro o Oi o O Lour O o
	Medium	209	Minimum Size Subarray Sum
Sliding		00	
window	Hard	30	Substring with Concatenation of All Words
Sliding		_	
	Medium	3	Longest Substring Without Repeating Characters
Sliding			
window	Hard	76	Minimum Window Substring
Sliding			
	Medium	438	Find All Anagrams in a String
Sliding			
window	Easy	643	Maximum Average Subarray I
Sliding			
window	Hard	1044	Longest Duplicate Substring
Sliding			
window	Medium	1297	Maximum Number of Occurrences of a Substring
Sliding			Number of Substrings Containing All Three
window	Medium	1358	<u>Characters</u>
Sliding			
window	Medium	1838	Frequency of the Most Frequent Element
Sliding			
window	Medium	1839	Longest Substring Of All Vowels in Order
Sliding			
window	Medium	2537	Count the Number of Good Subarrays
Sliding			
window	Easy	1763	Longest Nice Substring
Sliding	.,		
•	Medium	1156	Swap For Longest Repeated Character Substring
Sliding			Minimum Recolors to Get K Consecutive Black
window	Easy	2379	Blocks
Hash maps	Hard	2430	Maximum Deletions on a String

Hash maps Easy 290 Word Pattern Hash maps Easy 290 Word Pattern Hash maps Easy 290 Word Pattern Hash maps Easy 205 Isomorphic Strings Hash maps Easy 1 Two Sum Hash maps Medium 49 Group Anagrams Hash maps Easy 219 Contains Duplicate II Hash maps Medium 128 Longest Consecutive Sequence Hash maps Hard 1948 Delete Duplicate Folders in System Hash maps Hard 1392 Longest Happy Prefix Hash maps Hard 1316 Distinct Echo Substrings Hash maps Hard 1923 Longest Common Subpath Arrays Hard 4 Median of Two Sorted Arrays Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 34 Array Arrays Medium 35 Search Insert Position of Element in Sorted Arrays Medium 36 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Medium 137 Single Number II Arrays Medium 138 Sest Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 138 Find Minimum in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 137 Single Number II Arrays Medium 138 Sest Time to Buy and Sell Stock III Arrays Medium 149 Find Minimum in Rotated Sorted Array II Arrays Medium 154 Find Minimum in Rotated Sorted Array II Arrays Medium 155 Find Peak Element Arrays Medium 157 Find Peak Element Arrays Hard 158 Find Minimum in Rotated Sorted Array II Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Hard 407 Trapping Rain Water II Arrays Hard 502 IPO Strings Hard 30 Substring with Concatenation of All Words Strings Hard 132 Palindrome Partitioning II	Hash maps	Medium	2261	K Divisible Elements Subarrays
Hash maps Easy 290 Word Pattern Hash maps Easy 205 Isomorphic Strings Hash maps Easy 1 Two Sum Hash maps Medium 49 Group Anagrams Hash maps Easy 219 Contains Duplicate II Hash maps Easy 242 Valid Anagram Hash maps Easy 242 Valid Anagram Hash maps Easy 242 Valid Anagram Hash maps Hard 1948 Delete Duplicate Folders in System Hash maps Hard 1316 Distinct Echo Substrings Hash maps Hard 1316 Distinct Echo Substrings Hash maps Hard 1923 Longest Happy Prefix Hash maps Hard 1923 Longest Common Subpath Hash maps Hard 1923 Longest Common Subpath Hash maps Medium 187 Repeated DNA Sequences Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search In Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Hard 41 First Missing Positive Arrays Hard 121 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 147 Single Number II Arrays Medium 158 Find Minimum in Rotated Sorted Array II Arrays Medium 162 Find Peak Element Arrays Medium 163 Find Minimum in Rotated Sorted Array Arrays Hard 154 First Missing Positive Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 165 Kith Largest Element in an Array Arrays Medium 167 Single Number II Arrays Medium 168 Find Minimum in Rotated Sorted Array II Arrays Medium 159 Single Number II Arrays Easy 268 Missing Number Arrays Easy 268 Missing Number Arrays Hard 407 Trapping Rain Water II Arrays Medium 440 Trapping Rain Water II Arrays Medium 441 Find All Duplicates in an Array Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Medium 442 Find All Duplicates in an Array Arrays Medium 443 Muttiply Strings				
Hash maps Easy 1 Two Sum Hash maps Easy 1 Two Sum Hash maps Medium 49 Group Anagrams Hash maps Medium 128 Longest Consecutive Sequence Hash maps Hard 128 Longest Consecutive Sequence Hash maps Hard 1392 Longest Happy Prefix Hash maps Hard 1392 Longest Happy Prefix Hash maps Hard 1316 Distinct Echo Substrings Hash maps Hard 1923 Longest Common Subpath Hash maps Hard 1923 Longest Common Subpath Hash maps Hard 1923 Longest Onescentive Sequence Hash maps Hard 1924 Longest Happy Prefix Hash maps Hard 1925 Longest Happy Prefix Hash maps Hard 1926 Longest Happy Prefix Hash maps Hard 1927 Longest Happy Prefix Hash maps Hard 1928 Longest Common Subpath Hash maps Hard 1929 Longest Common Subpath Hash maps Hard 1920 Longest Mappy Prefix Hash maps Hard 1921 Longest Common Subpath Hash maps Hard 1923 Longest Common Subpath Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Feasy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Hard 41 First Missing Positive Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 162 Find Peak Element Arrays Medium 162 Find Peak Element Arrays Medium 165 Kith Largest Element in an Array Arrays Easy 268 Missing Number Arrays Hard 407 Trapping Rain Water II Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings				<u> </u>
Hash maps				
Hash maps		•		
Hash maps			-	
Hash maps			_	
Hash maps				
Hash maps Hard 1948 Delete Duplicate Folders in System Hash maps Hard 1392 Longest Happy Prefix Hash maps Hard 1316 Distinct Echo Substrings Hash maps Easy 383 Ransom Note Hash maps Hard 1923 Longest Common Subpath Hash maps Hard 1923 Longest Common Subpath Hash maps Medium 187 Repeated DNA Sequences Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Easy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Hard 30 Substrings Wellipy Strings Strings Medium 43 Multiply Strings				
Hash maps Hard 1392 Longest Happy Prefix Hash maps Hard 1316 Distinct Echo Substrings Hash maps Easy 383 Ransom Note Hash maps Hard 1923 Longest Common Subpath Hash maps Medium 187 Repeated DNA Sequences Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Hard 403 Frog Jump Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings		,		
Hash maps				
Hash maps				
Hash maps Hard 1923 Longest Common Subpath Hash maps Medium 187 Repeated DNA Sequences Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Easy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Medium 442 Find All Duplicates in an Array Find Find Multiply Strings Medium 150 Substring with Concatenation of All Words Strings Medium 443 Multiply Strings Medium 443 Multiply Strings				
Hash maps Medium 187 Repeated DNA Sequences Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Easy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Medium 442 Find All Duplicates in an Array Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Strings Medium 43 Multiply Strings Strings Medium 443 Multiply Strings Strings Medium 443 Multiply Strings				
Hash maps Hard 214 Shortest Palindrome Arrays Hard 4 Median of Two Sorted Arrays Arrays Easy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Medium 43 Multiply Strings				
Arrays Easy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Medium 43 Multiply Strings				
Arrays Easy 35 Search Insert Position Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Medium 164 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Strings Medium 43 Multiply Strings Author Sorted Array And Sorted Array Arrays Hard 50 Substring with Concatenation of All Words Multiply Strings And Multiply Strings				
Arrays Medium 153 Find Minimum in Rotated Sorted Array Arrays Medium 33 Search in Rotated Sorted Array Find First and Last Position of Element in Sorted Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Strings Medium 443 Multiply Strings				
Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Find Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Medium 43 Multiply Strings Medium 43 Multiply Strings				
Arrays Medium 34 Array Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 268 Missing Number Arrays Fary Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Medium 43 Multiply Strings	Arrays			
Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Medium 137 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings	Arrays	Medium	33	
Arrays Medium 56 Merge Intervals Arrays Hard 41 First Missing Positive Arrays Easy 119 Pascal's Triangle II Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Medium 43 Multiply Strings				Find First and Last Position of Element in Sorted
Arrays Easy 119 Pascal's Triangle II Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings Medium 443 Multiply Strings	Arrays	Medium		
Arrays Easy 119 Pascal's Triangle II Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings	Arrays	Medium		
Arrays Hard 123 Best Time to Buy and Sell Stock III Arrays Medium 137 Single Number II Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings	Arrays	Hard		
Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings	Arrays	Easy	119	
Arrays Medium 162 Find Peak Element Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Medium 43 Multiply Strings	Arrays		123	Best Time to Buy and Sell Stock III
Arrays Hard 154 Find Minimum in Rotated Sorted Array II Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Arrays	Medium	137	Single Number II
Arrays Medium 215 Kth Largest Element in an Array Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Arrays	Medium	162	Find Peak Element
Arrays Easy 268 Missing Number Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Arrays	Hard	154	Find Minimum in Rotated Sorted Array II
Arrays Easy 283 Move Zeroes Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Arrays	Medium	215	Kth Largest Element in an Array
Arrays Hard 403 Frog Jump Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Arrays	Easy	268	Missing Number
Arrays Hard 407 Trapping Rain Water II Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Arrays	Easy	283	Move Zeroes
Arrays Hard 407 <u>Trapping Rain Water II</u> Arrays Medium 442 <u>Find All Duplicates in an Array</u> Arrays Hard 502 <u>IPO</u> Strings Easy 14 <u>Longest Common Prefix</u> Strings Hard 30 <u>Substring with Concatenation of All Words</u> Strings Medium 43 <u>Multiply Strings</u>	Arrays	Hard	403	Frog Jump
Arrays Medium 442 Find All Duplicates in an Array Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings		Hard	407	
Arrays Hard 502 IPO Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings		Medium	442	
Strings Easy 14 Longest Common Prefix Strings Hard 30 Substring with Concatenation of All Words Strings Medium 43 Multiply Strings	Allays			
Strings Hard 30 <u>Substring with Concatenation of All Words</u> Strings Medium 43 <u>Multiply Strings</u>			502	IIPO
Strings Medium 43 Multiply Strings	Arrays	Hard		
	Arrays Strings	Hard Easy	14	Longest Common Prefix
	Arrays Strings Strings	Hard Easy Hard	14 30	Longest Common Prefix Substring with Concatenation of All Words

Strings	Medium	151	Reverse Words in a String
Strings	Medium	5	Longest Palindromic Substring
Strings	Medium	6	Zigzag Conversion
Strings	Medium	10	Regular Expression Matching
Strings	Medium	12	Integer to Roman
Strings	Easy	58	Length of Last Word
Strings	Easy	13	Roman to Integer
Greedy	Hard	135	Candy
Greedy	Medium	134	Gas Station
Greedy	Medium	334	Increasing Triplet Subsequence
Greedy	Hard	420	Strong Password Checker
Greedy	Medium	452	Minimum Number of Arrows to Burst Balloons
Greedy	Easy	605	Can Place Flowers
Greedy	Medium	581	Shortest Unsorted Continuous Subarray
Greedy	Medium	670	Maximum Swap
Greedy	Medium	659	Split Array into Consecutive Subsequences
Greedy	Hard	857	Minimum Cost to Hire K Workers
Greedy	Medium	948	Bag of Tokens
Greedy	Medium	1328	Break a Palindrome
Greedy	Hard	2193	Minimum Number of Moves to Make Palindrome
Greedy	Hard	1383	Maximum Performance of a Team
Dynamic			
programming	Medium	368	Largest Divisible Subset
Dynamic			
programming	Medium	416	Partition Equal Subset Sum
Dynamic			
programming	Hard	466	Count The Repetitions
Dynamic			
programming	Medium	518	Coin Change II
Dynamic			
programming	Medium	542	01 Matrix
Dynamic			
programming	Medium	673	Number of Longest Increasing Subsequence
Dynamic			
programming	Medium	688	Knight Probability in Chessboard
Dynamic			
programming	Medium	712	Minimum ASCII Delete Sum for Two Strings
Dynamic			
programming	Medium	718	Maximum Length of Repeated Subarray

programming Hard 801 Minimum Swaps To Make Sequences Increasing Dynamic programming Hard 818 Race Car Dynamic programming Medium 838 Push Dominoes Dynamic programming Hard 887 Super Egg Drop Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Hard 44 Wildcard Matching Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Programming Medium 140 Minimum Path Sum Dynamic Programming Medium 64 Minimum Path Sum Dynamic Programming Medium Medium 64 Minimum Path Sum Dynamic Programming Medium Medium 64 Unique Paths II	Dynamic			
Dynamic programming Hard 818 Race Car Dynamic programming Medium 838 Push Dominoes Dynamic programming Hard 887 Super Egg Drop Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 140 Minimum Path Sum	programming	Hard	801	Minimum Swaps To Make Sequences Increasing
programming Hard 818 Race Car Dynamic programming Medium 838 Push Dominoes Dynamic programming Hard 887 Super Egg Drop Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Hard 44 Wildcard Matching Dynamic programming Hard 44 Wildcard Matching Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Minimum Path Sum				
Dynamic programming Medium 838 Push Dominoes Dynamic programming Hard 887 Super Egg Drop Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum		Hard	818	Race Car
programming Medium 838 Push Dominoes Dynamic programming Hard 887 Super Egg Drop Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Medium 213 Palindrome Partitioning II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Minimum Path Sum				
Dynamic programming Hard 887 Super Egg Drop Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum	· ·	Medium	838	Push Dominoes
Dynamic programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum				
programming Hard 1012 Numbers With Repeated Digits Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 140 Minimum Path Sum	programming	Hard	887	Super Egg Drop
Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Minimum Path Sum	Dynamic			
Dynamic programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum	programming	Hard	1012	Numbers With Repeated Digits
programming Hard 1187 Make Array Strictly Increasing Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum	Dynamic			
Dynamic programming Medium 1372 Longest ZigZag Path in a Binary Tree Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum		Hard	1187	Make Array Strictly Increasing
Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum				
Dynamic programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Hard 329 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum	programming	Medium	1372	Longest ZigZag Path in a Binary Tree
programming Hard 44 Wildcard Matching Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Minimum Path Sum Minimum Path Sum				
Dynamic programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum		Hard	44	Wildcard Matching
programming Medium 72 Edit Distance Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Minimum Path Sum Dynamic programming Medium 64 Minimum Path Sum				
Dynamic programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum		Medium	72	Edit Distance
programming Hard 85 Maximal Rectangle Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 120 Minimum Path Sum Dynamic programming Medium 64 Minimum Path Sum				
Dynamic programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum		Hard	85	Maximal Rectangle
programming Medium 91 Decode Ways Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic				
Dynamic programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic Dynamic		Medium	91	Decode Ways
programming Hard 140 Word Break II Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic Dynamic Dynamic Dynamic Dynamic Dynamic				
Dynamic programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum		Hard	140	Word Break II
programming Hard 132 Palindrome Partitioning II Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum				
Dynamic programming Medium 213 House Robber II Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic Dynamic Dynamic Dynamic Dynamic	programming	Hard	132	Palindrome Partitioning II
Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic Dynamic				
Dynamic programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic Dynamic	programming	Medium	213	House Robber II
programming Medium 300 Longest Increasing Subsequence Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic Dynamic				
Dynamic programming Hard 329 Longest Increasing Path in a Matrix Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic Dynamic	programming	Medium	300	Longest Increasing Subsequence
Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic				
Dynamic programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic	programming	Hard	329	Longest Increasing Path in a Matrix
programming Medium 337 House Robber III Dynamic programming Medium 120 Triangle Dynamic programming Medium 64 Minimum Path Sum Dynamic				
Dynamic programming Medium 120 <u>Triangle</u> Dynamic programming Medium 64 <u>Minimum Path Sum</u> Dynamic		Medium	337	House Robber III
programming Medium 120 <u>Triangle</u> Dynamic programming Medium 64 <u>Minimum Path Sum</u> Dynamic				
Dynamic programming Medium 64 Minimum Path Sum Dynamic		Medium	120	Triangle
programming Medium 64 <u>Minimum Path Sum</u> Dynamic		- '		
Dynamic	•	Medium	64	Minimum Path Sum
1 ' 1 1 1 1 1			-	
	programming	Medium	63	Unique Paths II

Dynamic			
programming	Medium	97	Interleaving String
Dynamic			
programming	Hard	188	Best Time to Buy and Sell Stock IV
Dynamic			
programming	Medium	221	Maximal Square
Math	Hard	149	Max Points on a Line
Math	Medium	50	<u>Pow(x, n)</u>
Math	Medium	172	Factorial Trailing Zeroes
Math	Easy	66	Plus One
Math	Medium	279	Perfect Squares
Math	Medium	313	Super Ugly Number
Math	Medium	400	Nth Digit
Math	Easy	9	Palindrome Number
Bit			
manipulation	Easy	67	Add Binary
Bit			
manipulation	Easy	190	Reverse Bits
Bit			
manipulation	Easy	231	Power of Two
Bit			
manipulation	Easy	342	Power of Four
Bit			
manipulation	Easy	461	Hamming Distance
Bit			Prime Number of Set Bits in Binary
manipulation	Easy	762	Representation
Bit			
manipulation	Easy	1356	Sort Integers by The Number of 1 Bits
Bit			
manipulation	Easy	191	Number of 1 Bits
Bit			
manipulation	Easy	136	Single Number
Bit			
manipulation	Medium	137	Single Number II
Bit			
manipulation	Medium	201	Bitwise AND of Numbers Range
Divide and			
conquer	Medium	53	Maximum Subarray

Divide and			
conquer	Medium	918	Maximum Sum Circular Subarray
Divide and			
conquer	Easy	108	Convert Sorted Array to Binary Search Tree
Divide and	,		
conquer	Medium	148	Sort List
Divide and			
conquer	Medium	973	K Closest Points to Origin
Divide and			
conquer	Medium	372	Super Pow
Divide and			
conquer	Medium	427	Construct Quad Tree
Backtracking	Medium	17	Letter Combinations of a Phone Number
Backtracking	Medium	77	Combinations
Backtracking	Medium	46	<u>Permutations</u>
Backtracking	Medium	47	Permutations II
Backtracking	Medium	39	Combination Sum
Backtracking	Hard	52	N-Queens II
Backtracking	Medium	22	Generate Parentheses
Backtracking	Medium	2212	Maximum Points in an Archery Competition
			Number of Valid Move Combinations On
Backtracking	Hard	2056	<u>Chessboard</u>
Backtracking	Medium	89	Gray Code
Backtracking	Medium	93	Restore IP Addresses
Backtracking	Medium	79	Word Search
Tries	Medium	208	Implement Trie (Prefix Tree)
Tries	Medium	211	Design Add and Search Words Data Structure
Tries	Hard	336	Palindrome Pairs
Tries	Hard	212	Word Search II
Matrix	Medium	36	Valid Sudoku
Matrix	Medium	54	Spiral Matrix
Matrix	Medium	48	Rotate Image
Matrix	Medium	73	Set Matrix Zeroes
Matrix	Medium	289	Game of Life
Matrix	Medium	74	Search a 2D Matrix
Matrix	Medium	419	Battleships in a Board
Matrix	Medium	498	<u>Diagonal Traverse</u>
Matrix	Medium	840	Magic Squares In Grid
	Medium	885	Spiral Matrix III
Matrix Matrix	Medium	994	Rotting Oranges